

The Fifth National Climate Assessment Mitigation Chapter Public Engagement Workshop

Agenda | February 7, 2022 | 1:00 PM - 5:00 PM ET

The links to the workshop will be emailed to those who have registered to attend.

Workshop Objectives

- 1. Provide an overview of the U.S. Global Change Research Program (USGCRP) and the National Climate Assessment (NCA) development process, including other opportunities for public engagement
- Allow members of the public and assessment authors an opportunity to discuss proposed key topics, identify priority issues relevant to the chapter, and share resources
- 3. Give NCA chapter authors an understanding of how workshop participants use assessments, and what could be done to make the NCA more useful for decision-making

Agenda

1:00 pm	5 mins	Welcome	Allison Crimmins, NCA5 Director
1:05 pm	10 mins	Introduction to USGCRP and NCA5	Allison Crimmins
1:15 pm	15 mins	Summary of the chapter and key topic areas	Steve Davis, Chapter Lead

1:30 pm	30 mins	Stakeholder perspectives: Open o	Steve Davis			
		 Questions on the assessment development process or proposed chapter content 				
		 Discussion of priority topic areas to be covered by this assessment chapter 				
2:00 pm	15 mins	Break				
2:15 pm	5 mins	Instructions for breakout discuss	Chris Avery, USGCRP Point of Contact			
		 Each chapter topic area w designated breakout roon link. 				
		 At the start of the breakout discussion session, participants enter the breakout room that most interests them. 				
		 Every 30 minutes, participants may choose to rotate into another topic room or stay in the same topic room. 				
			Moderators			
		Торіс	Model	rators		
		Topic Emissions Sources, trends, and goals	Model Chapter Authors	rators		
		Emissions Sources, trends,		rators		
		Emissions Sources, trends, and goals	Chapter Authors	rators		
		Emissions Sources, trends, and goals Energy mitigation Agriculture and land	Chapter Authors Chapter Authors	rators		
		Emissions Sources, trends, and goals Energy mitigation Agriculture and land mitigation	Chapter Authors Chapter Authors Chapter Authors	rators		
		Emissions Sources, trends, and goals Energy mitigation Agriculture and land mitigation Critical factors	Chapter Authors Chapter Authors Chapter Authors Chapter Authors	rators		
2:20 pm	30 mins	Emissions Sources, trends, and goals Energy mitigation Agriculture and land mitigation Critical factors Actions	Chapter Authors Chapter Authors Chapter Authors Chapter Authors Chapter Authors	rators		
2:20 pm	30 mins	Emissions Sources, trends, and goals Energy mitigation Agriculture and land mitigation Critical factors Actions Open discussion	Chapter Authors	rators		
2:20 pm 2:50 pm	30 mins	Emissions Sources, trends, and goals Energy mitigation Agriculture and land mitigation Critical factors Actions Open discussion Discussion Session 1	Chapter Authors	rators		

3:20 pm	40 mins	Break		
4:00 pm	30 mins	Discussion Session 3		
		Participants rotate into another topic room or stay		
4:30 pm	30 mins	Discussion Session 4		
		Participants rotate into another topic room or stay		
5:00 pm	20 mins	Wrap-up Discussion	Steve Davis	
		 Report out, summarize the breakout rooms 		
		Final discussion with participants		
5:20 pm	5 mins	Concluding Remarks	Steve Davis	
		Opportunities to engage		
		Next steps for the assessment process		